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平爐製鋼法に於ける爐内の化學平衡

T. I. 生 (六頁)

Bulletin of the American Institute of Mining of

Metallurgical Engineers. No. 148. (Apr.)

Effect of Cold-Working and Rest on Resistance of

Steel to Fatigue under Reversed Stress. 9. pp.

Use of Manganese Alloys in Open-hearth Practice. 7. pp.

Path of Rupture in Steel Fusion Welds. 2½. pp.

Welding Mild Steel. 9. pp.

Foundry Trade Journal; Vol. 21, No. 207. (Mar.)

Properties of Cast-Iron Test-Bars.

by H. J. Young. 4. pp.

Town Gas Furnaces. 2. pp.

Mining Magazine; Vol. 20, No. 3. (Mar.)

Australian Iron Ore Resources. 7. pp.

Brass World; Vol. 15, No. 3. (Mar.)

Ferruginous and other Bonds in Moulding Sands.

P. G. N. Boswell. 3. pp.

The Foundry; Vol. 47, No. 320. (Apr.)

Moulding and Casting Heavy Steel Anchor Chain. 7. pp.

Elementary Points on Steel Converter Practice.

by G. P. Fisher. 1. p.

Effects of Phosphorous on Malleable Cast Iron.

88 by J. H. Teng. 6. pp.

Making Sand Wheels in a Tractor Foundry. 5. pp.

Casting Cutting Tools from Crucible Steel, by J. E. Johnson. 3. pp.

Pointers for the Plater when Buying equipment. II. by E. P. Later. 3. pp.

The Blast Furnace and Steel Plant; Vol. 7, No. 4. (Apr.)

English Electric Furnace Developments, by F. J. Moffett. 2. pp.

Heating Furnaces and Annealing Furnaces, Part IV. by W. Trinks. 7. pp.

Rolling Mill Research Laboratory founded. 3. pp.

New dry cleaner for Blast furnace Gas, by J. C. Barrett. 3. pp.

Water cooled equipment for Open hearths, by W. C. Coffin. 5. pp.

New Blast furnace Gas cleaning outfit. 3. pp.

Matel Industry; Vo. 14, No. 10. (Mar. 7.)

Industrial Oven and Muffle Furnaces and their method of Operation, by, C. M. Water. 3. pp.

Chemical & Metallurgical Engineering; Vol. 20, No. 7. (Apr. 1.)

Observations on So-called "Flakes" in Steel, by N. Styrie. 10. pp.

Cleaning Furnace Gases without the Use of Water. 3. pp.

by J. C. Barrett. 3. pp.

Iron and Coal Trades Review; Vol. 98, No. 2661. (Feb. 28.)

Low-Temperature carbonisation in relation to the production of Motor Spirit, Fuel, Oils, Smokeless fuel and Power Gas. by F. D. Marshall. 3½. pp.

Rocking Rolling Mills. ½ p.

Electric and Oxy-acetylene Welding. ½ p.

Iron and Coal Trades Review; Vol. 98, No. 2662. (Mar. 7.)

Interior Corrosion of Wire Rope. ½ p.

Electric Smelting of Iron Ores in British Columbia. ½ p.

Blowing Air into Electric Steel. 1. p.

British Blast Furnaces for the Quarter ended December 31, 1918. 1. p.

Iron and Coal Trades Review; Vol. 98, No. 2663. (Mar. 14.)

Electric Welding. 1. p.

British Imports and Exports of Iron, Steel and Other Metals in 1919. 1. p.

Iron and Coal Trades Review; Vol. 98, No. 2664. (Mar. 21.)

Wild-Barfield Electric Steel Hardening Furnace. ½ p.

Smokeless Puddling Furnaces, by L. C. Harvey. ¾. p.

Iron Trade Review; Vol. 64, No. 12. (Mar. 20.)

Shop Haulage System of New Design. 3. pp.